CLAIMS

1. A method for producing a made-to-measure intrauterine device, characterized in that it consists in: determining physiological variables of the uterine cavity of the particular patient; producing the device in accordance with the physiological variable measurements of the patient.

2. A method in accordance with claim 1, characterized in that the physiological variables to be determined consists in the dimensions of the uterine cavity of the particular patient.

3. A method in accordance with claim 1 or 2 characterized in that the determination of the dimensions of the uterine cavity of the patient are done with a hysterometer which measures the physiological variables of the user, which may or may not be disposable, just as any other that available technology permits for exploitation.

4. A method in accordance with claims 1 to 3, characterized in that it includes the additional steps of repeating the steps in order to provide a number of measurements associated with a diversity of positions, in order to provide in this way a map of the physiological variables over a number of positions.

5. An intrauterine device adaptable to the particular measurements of the uterine cavity of a patient which is obtained by the method in accordance with claims 1 to 4.

6. An apparatus designed especially for the placement of an intrauterine device in the shape of a "T".